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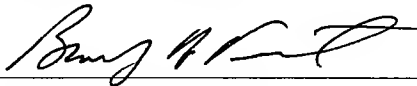
**Honeywell International, Inc.
Customer Number 92689**

	Docket No. Honeywell	Application No.	Filing Date:	Title	SLW NO.
	H0002733	11/144292	Feb 25, 2010	CARBON NANOTUBE-BASED GLUCOSE SENSOR	256.236U S1
	H0001512	09/800366	Mar 6, 2001	IMPROVED BOLOMETER OPERATION USING FAST SCANNING	256.087U S1
	H0007515	11/204816	Aug 15, 2005	DECENTRALIZED COORDINATION OF RESOURCE USAGE IN MULTI-AGENT SYSTEMS	256.221U S1
	H0005509	10/800482	Mar 15, 2004	REDUNDANT WIRELESS NODE NETWORK WITH COORDINATED RECEIVER DIVERSITY	256.193U S1
	H0005747	11/027389	Dec 30, 2004	MULTIPLE PROTOCOL DECODER	256.226U S1
	H0006283	11/196705	Aug 3, 2005	PAPER MANUFACTURING SYSTEM AND METHOD	256.253U S1
	H0007926	11/221020	Sep 7, 2005	LOW PRESSURE-DROP RESPIRATOR FILTER	256.233U S1
	H0005681	11/103982	Apr 12, 2005	WIRELESS COMMUNICATION SYSTEM WITH COLLISION AVOIDANCE PROTOCOL	256.195US 1
	H0020196	12/256953	Oct 23, 2008	HIGHLY SENSITIVE MULTIPLEX SINGLE NUCLEOTIDE POLYMORPHISM AND MUTATION DETECTION USING REAL TIME LIGASE CHAIN REACTION MICROARRAY	256.463US 1
	H0011411	11/403472	Apr 13, 2006	GROUND CONTROL STATION FOR UAV	256.302U S1
	H0009521	12/576072	Oct 8, 2009	TRANSPORT SYSTEM FOR MONITORING INDUSTRIAL PROCESSES	256.257U S3
	H0010359	11/343658	Jan 31, 2006	AUTOMATED ACTIVITY DETECTION USING SUPERVISED LEARNING	256.296U S1
	H0011120	11/351175	Feb 9, 2006	POWER GENERATOR SHUT-OFF VALVE	256.291U S1
	H0007171	10/972033	Oct 22, 2004	REAL-TIME PCR MICROARRAY BASED ON EVANESCENT WAVE BIOSENSOR	256.358U S1

	Docket No. Honeywell	Application No.	Filing Date:	Title	SLW NO.
	H0010464	11/343657	Jan 31, 2006	FUEL CELL POWER GENERATOR WITH MICRO TURBINE	256.294 US1
	H10672	11/375910	Mar 15, 2006	BIOSENSOR MEMBRANE AND METHODS RELATED THERETO	256.290 US1
	H0012175	11/655271	Jan 19, 2007	CORROSION SENSOR TO MONITOR AND CONTROL THE ACIDITY OF THE LUBE OIL AND HYDRA...	256.530 US1

Respectfully submitted,

Honeywell International, Inc.
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Date 23 June 2010 By 
Bradley A. Forrest
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CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this correspondence is being filed using the USPTO's electronic filing system EFS-Web, and is addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on this 25th day of June, 2010.

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